

ABSTRACT

The present invention is applied, for example, to a liquid crystal display apparatus in which drive circuitry is formed
5 integrally on an insulating substrate, wherein processing results from circuit blocks 41A, 41B on the side of a higher power supply voltage are inputted into the side of a lower power supply voltage through active elements performing on-off operation complementarily, and by the fall of the power supply
10 voltage on this higher side, the output of these active elements is set to a predetermined level.